

Please amend Claims 1, 3, 4, 9, 12 and 13 as follows:

1. (Amended) A building material [with a solar cell] comprising:

a substrate;

a solar cell unit fixed to [a] the substrate[,];

and

an electrical conductive lead for leading output from the solar cell unit to the outside,

A2  
wherein a jacket material of the electrical conductive lead is composed of at least one selected from the group consisting of polyethylene resins, polyamide resins, vinylidene fluoride resins, chloroprene rubber, ethylene-propylene rubber, silicone resins, and flouroresins[,.] and

wherein the substrate is composed of at least one selected from the group consisting of metals, resins and glass.

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3. (Amended) A building material according to Claim 1, further comprising a connector provided at the end of the electrical conductive lead [and] wherein a jacket material of the connector is composed of at least one selected from the group consisting of polyethylene reins, polyamide resins, vinylidene

fluoride resins, chloroprene rubber, ethylene-propylene rubber, silicone resins, and flouoresins.

4. (Amended) A cladding assembly comprising:

a plurality of building materials [with solar cells] each of which comprises a substrate and a solar cell unit fixed to [a] the substrate[, and is fixed] on a backing material by a fixing member; and

electrical conductive leads arranged between the building materials and the backing material to contact the backing material, for leading output from the solar cell units to the outside[;].

wherein a jacket material of each of the electrical conductive leads is composed of at least one selected from the group consisting of polyethylene resins, polyamide resins, vinylidene fluoride resins, chloroprene rubber, ethylene-propylene rubber, silicone resins, and flouoresins; and the backing material contains any one of asphalt resins, vinyl chloride resins, polystyrene resins, and polyurethane resins[.]  
and

wherein the substrate is composed of at least one selected from the group consisting of metals, resins and glass.

9. (Amended) A method of installing a building material comprising the steps of:

fixing a plurality of building materials [with solar cells] each comprising a substrate and a solar cell unit fixed to [a] the substrate on a backing material by a fixing member; and

arranging an electrical conductive lead between the corresponding building material and the backing material to bring the electrical conductive lead into contact with the backing material, for leading output from each of the solar cell units to the outside;

wherein a jacket material of the electrical conductive lead is composed of at least one selected from the group consisting of polyethylene resins, polyamide resins, vinylidene fluoride resins, chloroprene rubber, ethylene-propylene rubber, silicone resins, and flouoresins, and the backing material contains any one of asphalt resins, vinyl chloride resins, polystyrene resins, and polyurethane resins[.]  
and

wherein the substrate is composed of at least one selected from the group consisting of metals, resins, and glass.

12. (Amended) An air flowing apparatus comprising:  
a building material [with a solar cell] which  
comprises a substrate and a solar cell unit fixed to [a] the  
substrate and which is fixed to a backing material with a space  
therebetween so that outside air flows in the space, passes  
through the space and is entrapped in a house or discharged to  
the outdoors; and

an electrical conductive lead arranged between  
the building material and the backing material to contact the  
backing material, for leading output from the solar cell unit to  
the outside[;].

wherein a jacket material of the electrical  
conductive lead is composed of at least one selected from the  
group consisting of polyethylene resins, polyamide resins,  
vinylidene fluoride resins, chloroprene rubber, ethylene-  
propylene rubber, silicone resins, and flouoresins, and the  
backing material contains any one of asphalt resins, vinyl  
chloride resins, polystyrene resins, and polyurethane resins[.]  
and

wherein the substrate is composed of at least  
one selected from the group consisting of metals, resins, and  
glass.